

GEAR DRIVE MECHANISM WITH ANTI-RATTLE DEVICE

ABSTRACT OF THE DISCLOSURE

1 A gear drive mechanism with two rotary gears meshing
2 with each other has a first friction rim surface rotationally
3 coupled to one of the two gears and a second friction rim
4 surface rotationally coupled to the other of the two gears.
5 The friction rim surfaces are in mutual contact with each other
6 and thereby enabled to transmit a friction-based torque between
7 each other.